

EASTERN MARKET METRO PARK

COMMISSION OF FINE ARTS HEARING







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JAY COLEMAN + BETH NYBECK





JAY COLEMAN, M.A., ED., H.D. Special Educator, Artist, Educational Advocate

Jay Coleman, M.A. Ed., H.D. has been in the service of children for over 15 years. With experience teaching and as an administrator in public, private and charter schools, he has concentrated his expertise in the field of special education. As a professional artist and father, his sensitivity to the human spirit has enabled him to educate and inspire parents and students alike. After attending Morehouse College 94' he returned to D.C. to further his studies at the Corcoran School of Art, 99'. Under the direction of his mentor Lois Mailou Jones, he began graduate studies at Howard University. Jay subsequently earned his master's degree in Special Education for children with emotional and behavioral disorders from George Washington University and is trailblazing by seeking new and innovative methods for engaging and educating the exceptional child. Founder of Slickfish Education & Therapy and Slickfish LLC, Coleman has developed activities and curricula utilizing salt-water fish tanks to therapeutically educate and inspire children and adults of all ages and ability levels. His focus has been Autism spectrum disorders with regards to all children, especially its impact on the African-American Community.

As a portrait painter, he has been commissioned by presidents of colleges and countries (Angola, Cape Verde). His portrait of Rosa Parks hung at her memorial service and his murals bring color to many DC schools and communities. Recently, Coleman unveiled a mural at the National Museum of African Art celebrating the connections between Omani and East African cultures. His Mural of former DC Mayor, Marion Barry was unveiled by DC Mayor, Muriel Bowser and hangs in Ward 8. Recent projects include ongoing community work, a bronze sculpture for Barry Farms Recreation Center , 15 bronze medallions for the Howard Theatre Walk of Fame and three murals commissioned by the Ellen Degeneres Show.

BETH NYBECK

Sculptor and Public Artist

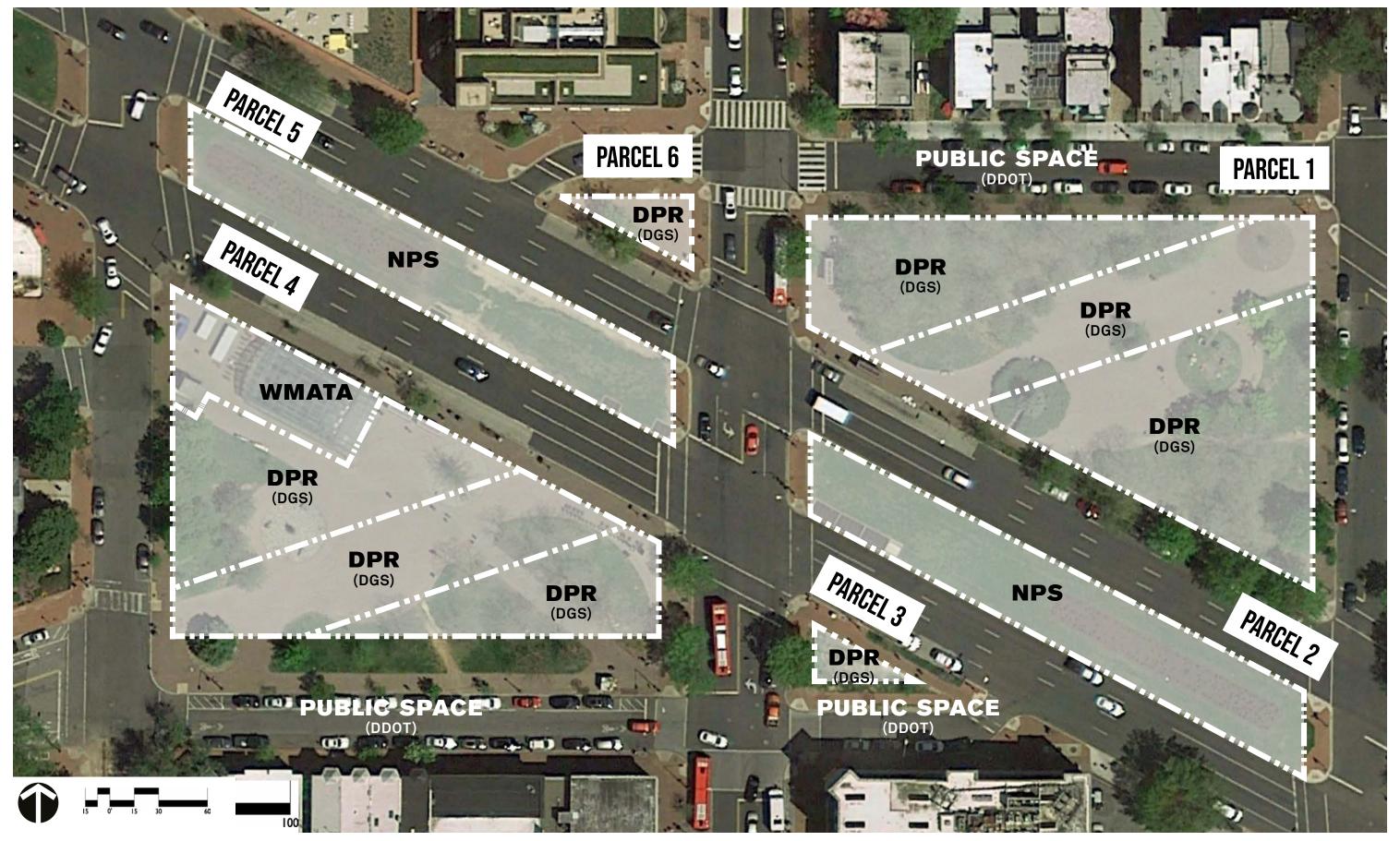
Beth Nybeck is a sculptor and public artist. She creates elegant metal artwork that responds specifically to their surrounding environment. Her artwork explores nuances of the natural world. She is interested in activating her sculptures through public participation. She challenges the hand of the sole and isolated artist by bringing her work into the public sphere, and inviting others to participate in her creative process.

Nybeck is a nationally recognized public artist. Her large-scale metal sculptures can be found in parks, universities, airports, and downtown plazas across the country. Her most notable projects can be seen at North Carolina State University (Raleigh, NC), Paloma Park (Peoria, AZ), University of Montana (Missoula, MT), Rowan University (Glassboro, NJ), Northland Innovation Campus (Gladstone, MO), and John Wayne International Airport (Santa Ana, CA). Please visit her website for more information: www.bethnybeck.com.











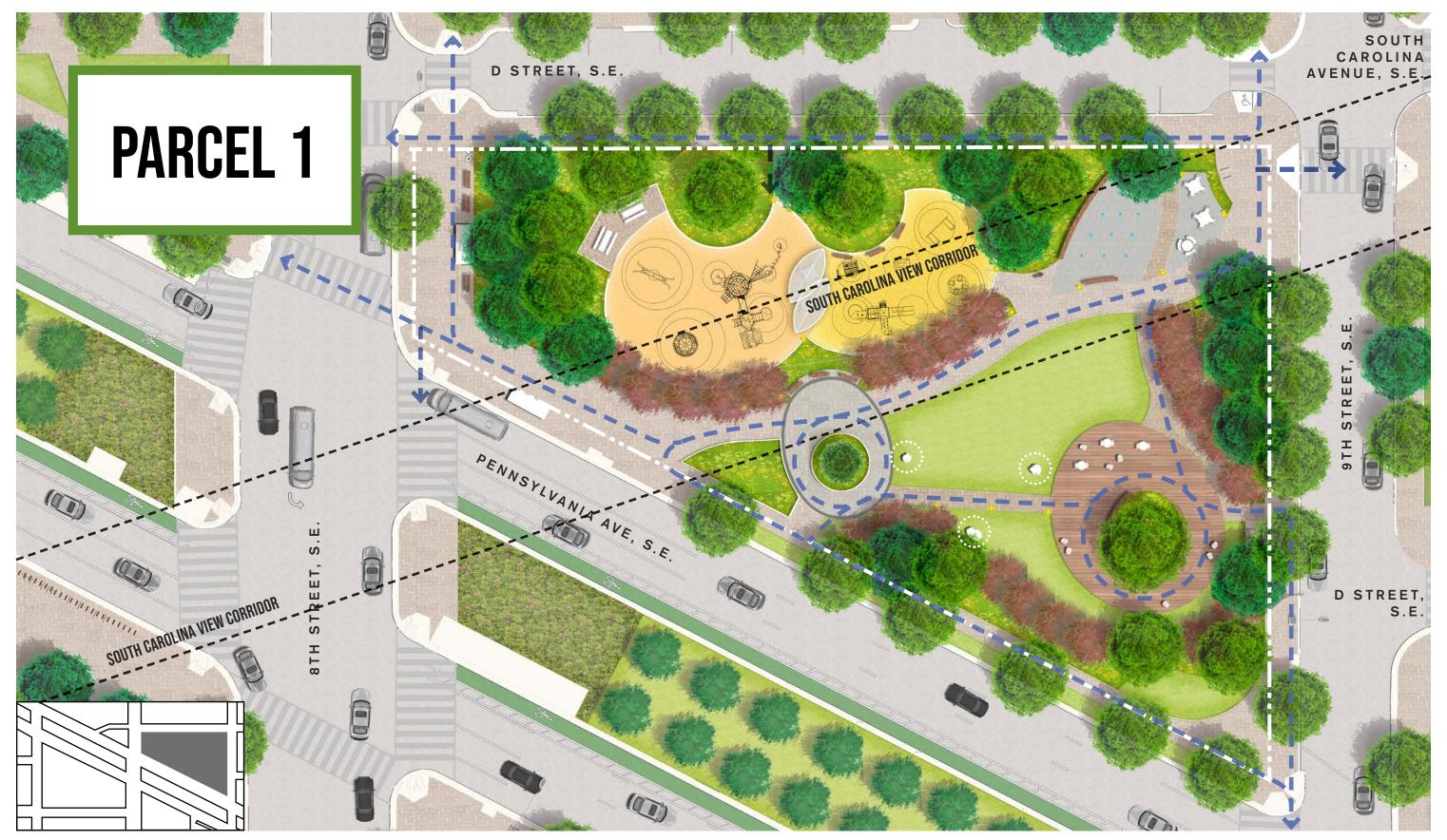








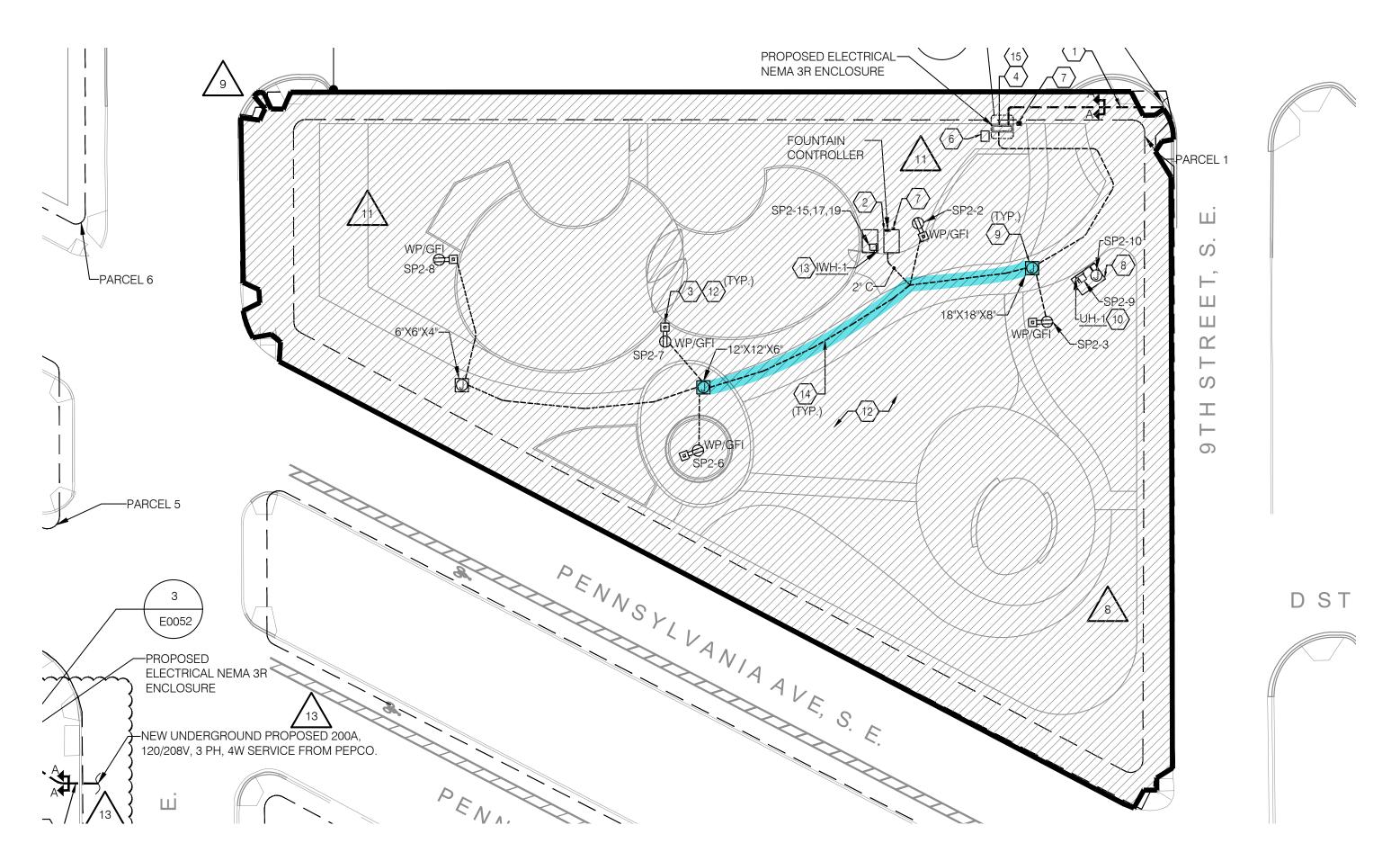




ARTWORK LOCATION + SOUTH CAROLINA CORRIDOR + PEDESTRIAN CIRCULATION

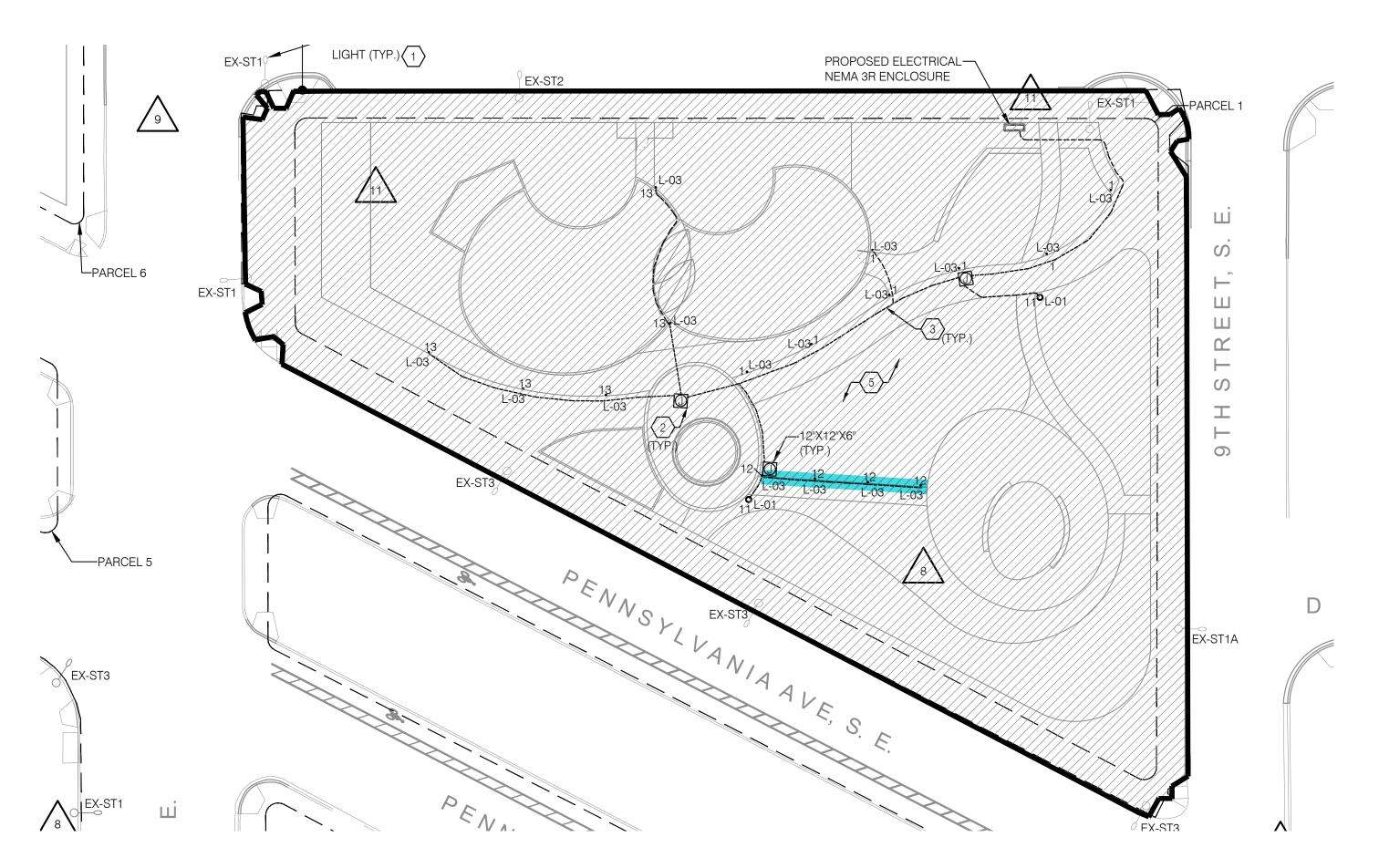


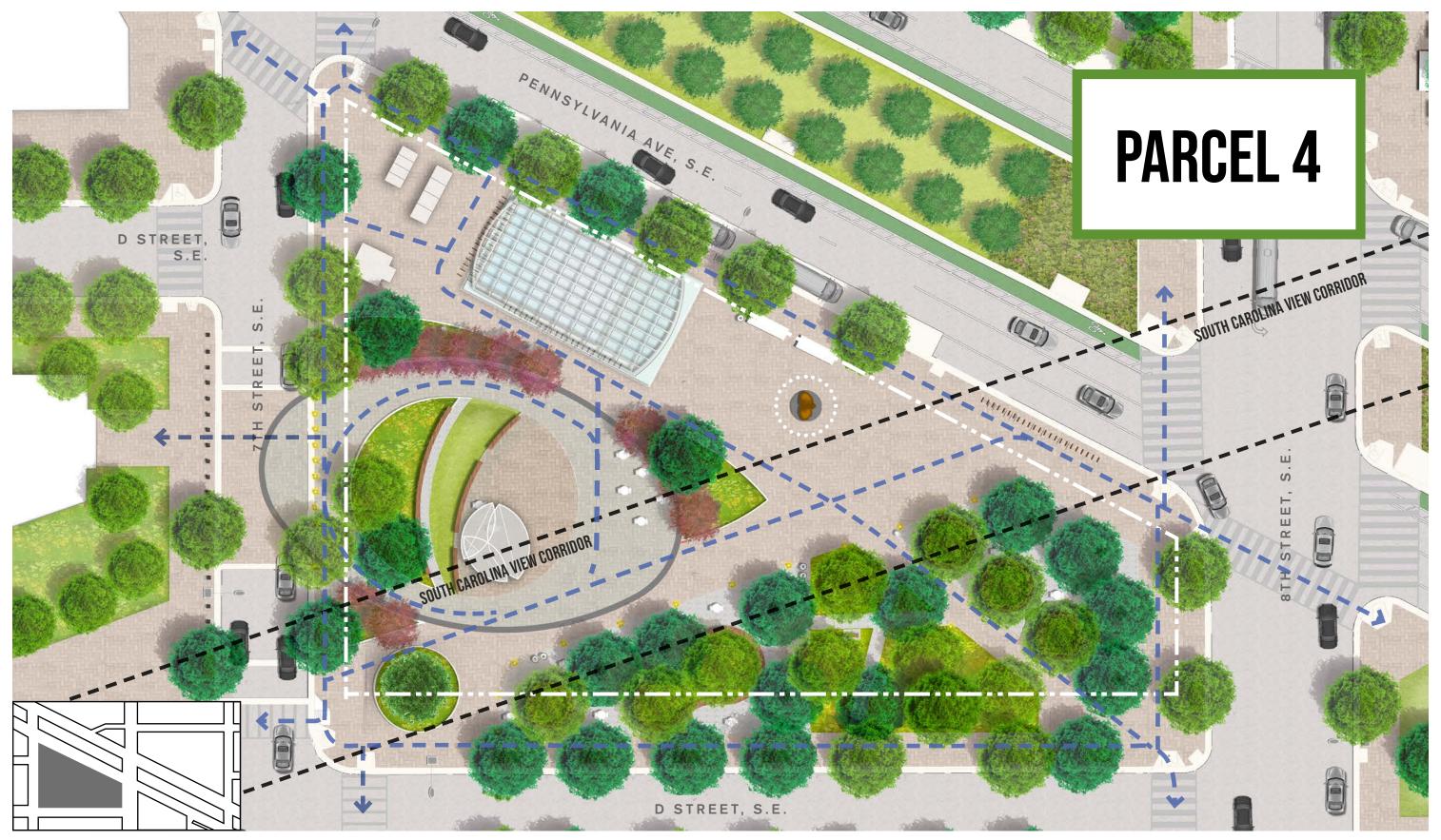










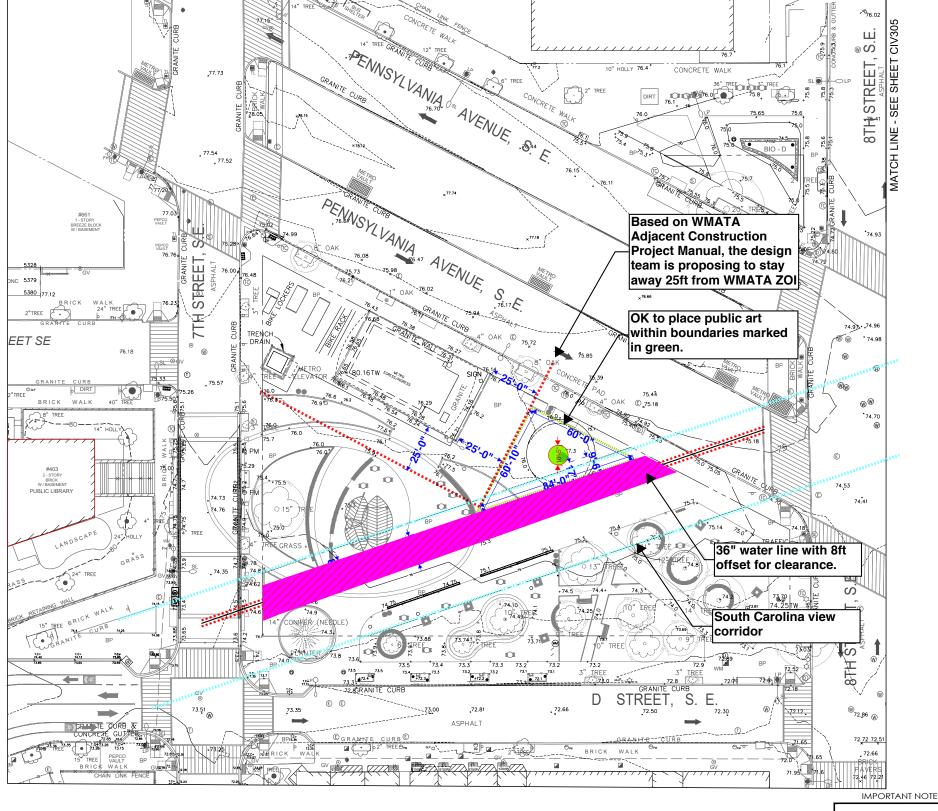


ARTWORK LOCATION + SOUTH CAROLINA CORRIDOR + PEDESTRIAN CIRCULATION









SITE PLAN LEGEND

75. EXIST. CONTOUR
74.0 PROP. SPOT ELEVATION
73.0 EXIST. SPOT ELEVATION

Comment by DC Water: Keep at least 5 feet out to out from our pipe to the edge of the foundation or support pole footing.

Considering the water line is 36", we are showing in the exhibit 8' from the center of the pipe on each side. This would be the min clearance required from water line.

GENERAL GRADING AND DRAINAGE NOTES

- MAINTAIN DRAINAGE FACILITIES ON AND THROUGH THE SITE AT ALL TIMES DURING CONSTRUCTION, PROVIDE TEMPORARY FACILITIES, PUMPING ARRANGEMENTS, OR CONNECTIONS AS REQUIRED TO MAINTAIN DRAINAGE.
- SITE GRADING AND PAWING WORK SHALL BE DONE IN SUCH A MANNER TO ENSURE POSITIVE DRAINAGE TO ALL STORM DRAIN INLETS, AND PREVENT CREATION OF LOW POINTS AND POMIDING ON FINISHED SURFACES.
- SPOT ELEVATIONS WHERE TYNIC INTO EXISTING PAYING ARE SHOWN AS APPROXIMATE AND SHALL BE FIL
 VERIFICE BY THE CONTRACTOR, WITH DISCREPANCES NOTED TO THE DESIGN ENGINEER, CONTRACTOR
 SHALL MATCH EXISTING GRADE AND PROVIDE SMOOTH TRANSITION.
 - IOSS SLOPE "ACCESSIBLE PAMPS AND CURR PAMPS SHALL BE INSTALLED WITH 8.33% MAXIMUM TON TUDINAL SLOPE AND 2% MAXIMUM CROSS SLOPE. ACCESSIBLE PAMPS SHALL BE MAXIMUM 30' LONG, NYE ADA COMPATIBLE HAMBYARS/GUANDINALS AND LANDINGS. ACCESSIBLE PAMPKING SPACES AND AREAS HALL BE INSTALLED WITHIN A 2% MAXIMUM 30'DPE IN ANY DIRECTION. ACCESSIBLE PAMPKING SPACES AND AREAS BAR RAMPS, AND PARKING SPACES/AURLES SHALL BE IN ACCORDANCE WITH CURRENT AND AURICIANS.
- INSTALL SIDEWALKS WITH A CHOOS SIDEW BETWEEN TE AND 2K, SLOWED TO DHAIN AS SHOWN ON DRAWING, OR BHERE NOT INDICATED, MEN'T FROM THE BUILDING AND TOWARD THE GENERAL DRAWAGE DIRECTION. FOR INTERSECTIONS OF 2 OR MORE SIDEWALKS, INSTALL THE AREA OF INTERSECTION (EQ
- PROVIDE A MINNUM 5'X5' EXTERIOR LANDING OUTSIDE OF BUILDING DOORS AT MAX 2% SLOPE.
- MINIMUM REQUIRED BY BUILDING CODE (OR APPLICABLE LOCAL CODE WHERE NOT ON PRIVATE PROPERTY).

 8. THE CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF EXISTING TOPOGRAPHIC INFORMATION AND UTILITY
- MINIMUM SLOPE ALONG ALL CURB / CURB AND GUTTER AND 1.0% MINIMUM SLOPE ON PAYEMENT, UNLES OTHERWISE APPROVED BY THE DESIGN ENGINEER.
- ALL UNSUITABLE MATERIAL MUST BE REMOVED AND REPLACED WITH SUITABLE MATERIAL TO A DEPTH DIRECTED BY THE GEOTECHNICAL ENGINEER AND THE OWNER'S REPRESENTATIVE.
- PROVIDE THE OWNER WITH AN ADDITIVE BID TO SNAKE AND FLUSH ALL EXISTING STORM AND SANITARY SERER PIPING THAT IS TO REMAIN, FROM THE BUILDING TO THE PUBLIC UPILITY MAIN. PROVIDE THE OWNER WITH A DREW WIFE OF PROVIDE THE PROPER OF PANYS. ADDITY THE FROME OF PANY SHOT PROVIDED OF PANY SHOT PANY SHOT

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THIS PERMIT APPLIES TO PHASE 2 CONLY, PHASE I WORK IS ALEXAN APPROVED (EGOAZES) PHASE I WORK HAS SHADED IN GRAY, AND IS OUT OF PERMIT SCOPE.









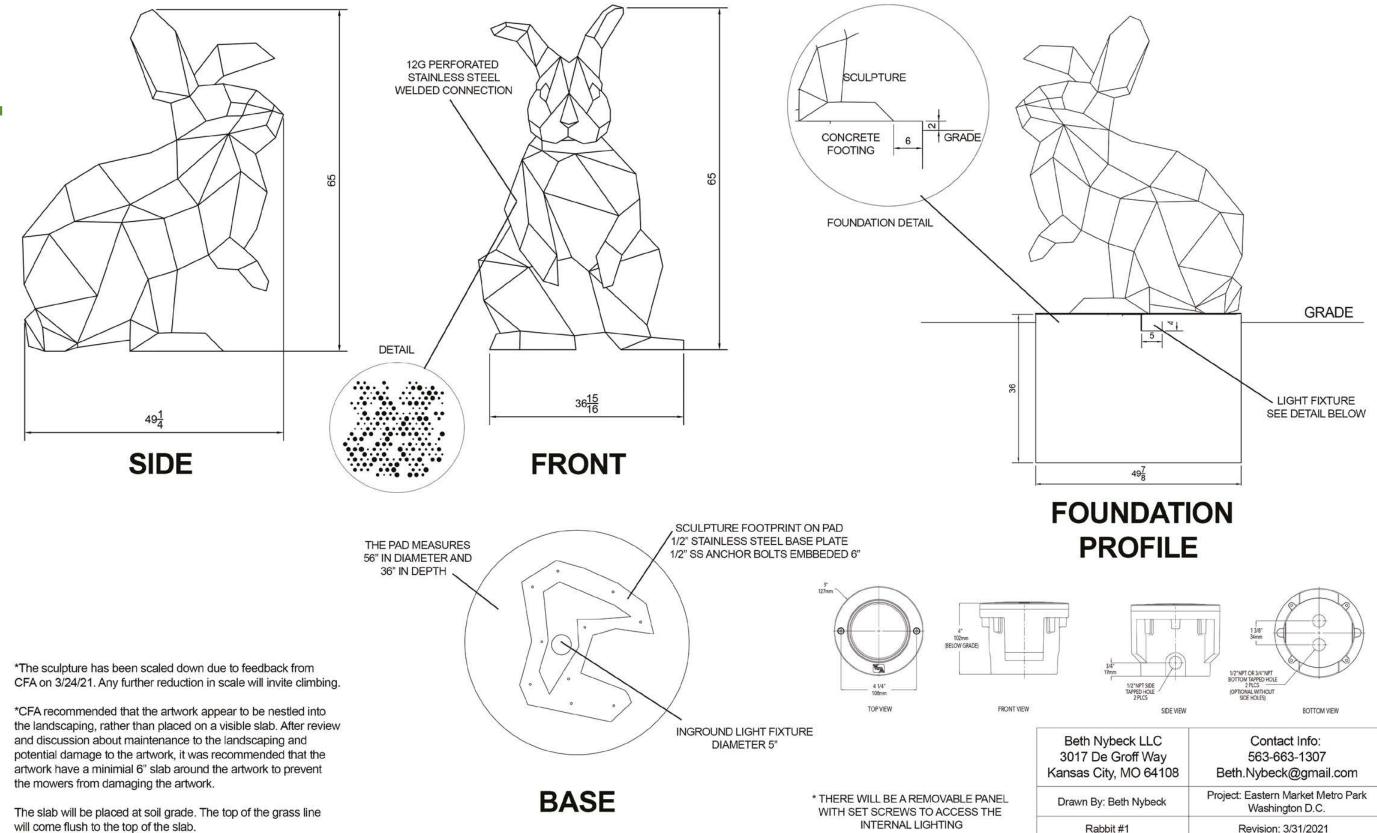
"FOUND YOU!"

In our current cultural, racial and political climate we are polarized. The reasons we are divided are many and it is easy to lose sight of the thousands of reasons we are similar and have common ground with one another. I felt we all needed a reminder of a reason to come back together. To seek and to find goodness and light in each other. Found You! is a piece created out of whimsy, imagination and a spirit of playfulness. The sculpture is composed of three rabbits that are playing a game of Hide and Seek. Hide and Seek is a child's game where one person closes their eyes to count and the other players hide. It is a simple game of discovery. The sculpture depicts one rabbit, standing on its haunches, with its paws covering its eyes. This rabbit is allowing time for the other two to find a good hiding spot. The other two rabbits are on all four paws moving within the plaza space. The rabbits are designed in a geometric style and will be made of stainless steel. The surface of each rabbit will be perforated with a pattern of small circles to allow light to pass through their form at night. This artwork is mean to be lighthearted and playful. There is a simple and profound joy when we "find" someone. When we take the time to invest in each other, get to know each other and we feel genuinely seen and heard by someone. This is fundamental to our humanity and sense of belonging. I feel this is vastly missing in our world or even day to day interactions with one another. I want these playful rabbits to nudge us to look for one another and to find the light can shine through them.







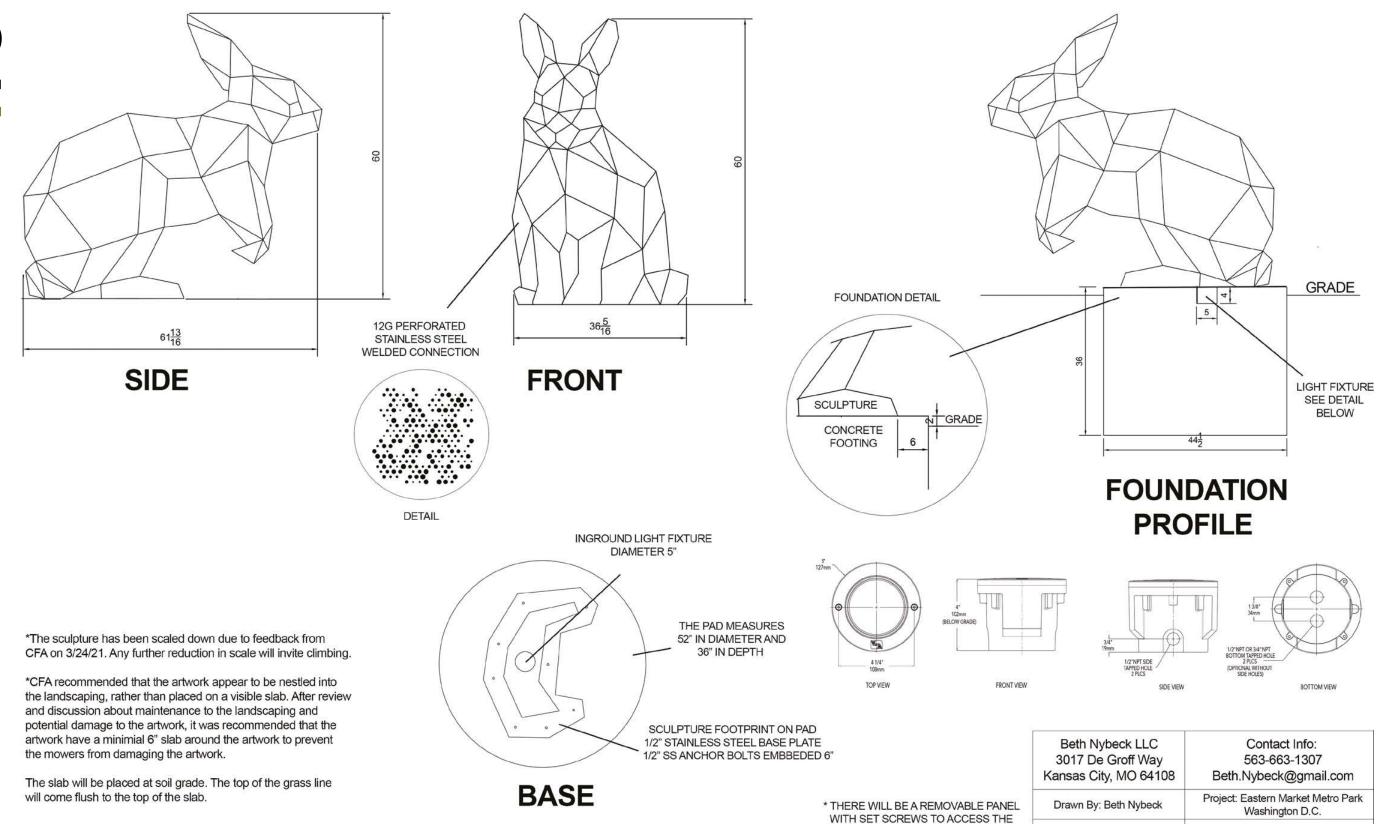


Rabbit #1





Revision: 3/31/2021



Rabbit #2

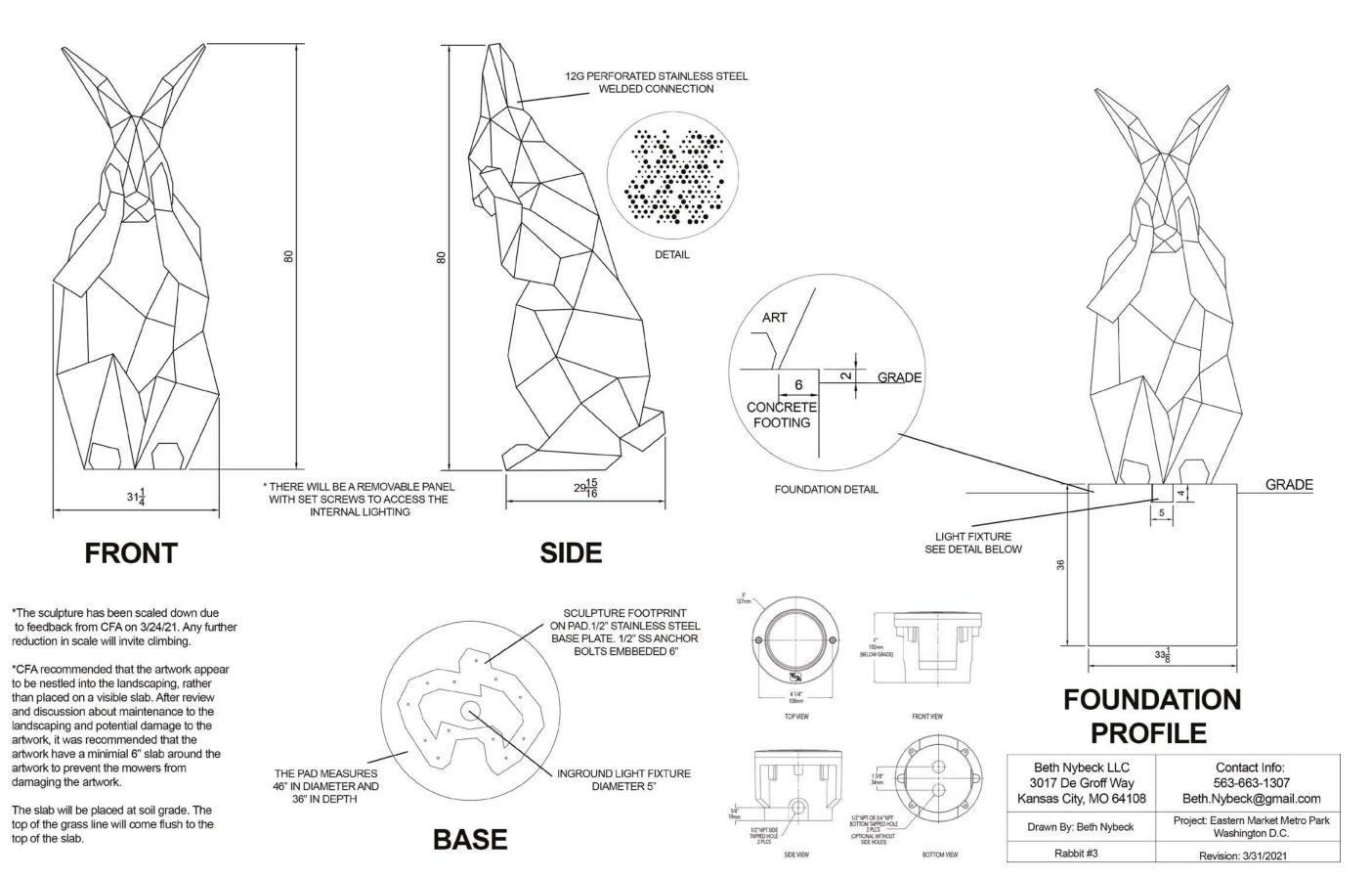
INTERNAL LIGHTING





Revision: 3/31/2021

























MODEL 1182 Architectural Series • Inground & Well Lights

FIXTURE SPECIFICATIONS:

DOOR:

Machined and passivated stainless steel or TYPE III hard anodized/ powdercoat die cast A360 aluminum with captive stainless steel fasteners. FIXTURE HOUSING:

Injection-molded, glass-reinforced polymer for strength and high UV stability. Unibody construction allows for superior door and optic housing support. Standard with two 1/2" NPT side **\$12** tapped holes. 1/2" NPT bottom **B12** and 3/4" NPT bottom **B34** conduit entry holes optional without side holes.

OPTIC/DRIVER HOUSING:

Die-cast A360 aluminum. Type III hard anodized for maximum corrosion protection. Optic and driver compartment separately sealed while being electrically connected. Driver compartment houses electronic LED driver. Driver compartment is completely epoxy potted to protect electronics from moisture.

DOOR FINISH:

Durable powder coat finish available in Black, Architectural Bronze, Dark Bronze, Granite, White, Architectural Brick, Light Bronze, Special Bronze, Glossy Gray, Rust, Hunter Green, Weathered Bronze, Weathered Iron, Graphite Metallic, Verde, Pewter, Mocha and Olde Finish. Custom Powder coat finishes available on request. Also available in Stainless Steel and 304 Stainless Steel.

LED:

Cree® CXB 1310 COB

CRI:

The CRI range is 83 - 84.

COLOR TEMPERATURE:

LED's are offered in 2700°K, 3000°K, 3500°K, 4000°K, or 5000°K CCT ANSI white 4 step Cree® East White™ bins

LIGHT DISTRIBUTION:

Very Narrow Spot VNS (NEMA 1x1), Narrow Spot NS (NEMA 1x1), Medium Flood **MF** (NEMA 4x4), and Wide Flood **WF** (NEMA 5x5).

TIR/Reflectorized optics designed for maximum performance and uniformity. Very Narrow Spot VNS optic incorporates an internal source shield to eliminate unwanted glare outside the beam pattern.

3/16" thick tempered pressed clear glass sealed with a solid molded silicone gasket. Optional anti slip clear lens AX.

DRIVER: Integral CUL listed LED driver, offered with three fixed power levels B, C, &

D ranging from 287 lumens to 1084 lumens. A tri-modal dimmable model (power level **E**) is offered which is suitable for phase cut dimming (**PCT**) or 0-10VDC dimming (010) and delivers 1300 lumens at full output. Dual-Volt **DV** 120V or 277V driver input standard.

TO5 - Tilt Optic 5°, TO10 - Tilt Optic 10°, TO15 - Tilt Optic 15°, LSF -Linear Spread Filter, RBK - Rebar Bracket Kit, STR Stainless Trim Ring.

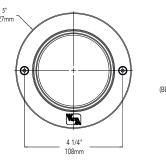
Fixture suitable for direct burial in earth or poured concrete. Also suitable for IC (walls only) and Non-IC installation. For both indoor and outdoor applications.

CERTIFICATION:

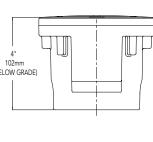
UL & CUL wet location listed. IP68

All Vista Architectural luminaires are MADE IN THE U.S.A.

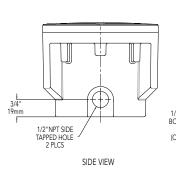
DIMENSIONS:

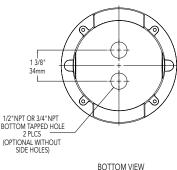


TOP VIFW



FRONT VIEW









SPECIFICATION SHEET

MODEL 1182 Architectural Series • Inground & Well Lights

LAMP SPECIFICATIONS

LED:

- Cree® CXB 1310 COB
- 2700°K, 3000°K, 3500°K, 4000°K, or 5000°K CCT ANSI white 4 step Cree® Easy White™ bins
- 287-1300 Delivered Lumens
- 6.28W 14Watts

OPTICS/AIMING:

- Fixture aiming achieved via a series of tilt optic lenses and patented magnetic aiming system
- TIR/Reflectorized optics designed for maximum performance and uniformity

Very Narrow Spot **VNS** (NEMA 1x1), Narrow Spot **NS** (NEMA 1x1), Medium Flood **MF** (NEMA 4x4), and Wide Flood **WF** (NEMA 5x5).

ELECTRICAL:

- Constant current output driver.
- Dual-Volt **DV** 120V or 277V input.
- Three fixed power outputs (B,C,D) and one tri-modal dimmable output (E) suitable for phase cut (PCT) or 010 dimming.

1182 SERIES-LOAD RATING:

 Peak compressive force of 10,000 lbs. This represents 95% of max load to load failure on average. Independent tests performed by SGS US Testing Company, Inc., an ISO 17025 accredited National Testing Laboratory.

LUMEN OUTPUT PACKAGES



Beam Spread	В		С		D		E	
VAIC	6.35 Watts		10 Watts		11.73 Watts		14 Watts	
VNS		287 Lumens		511 Lumens		588 Lumens		646 Lumens
NS	6.33 Watts		9.9 Watts		11.7 Watts		13.8 Watts	
		455 Lumens		777 Lumens		912 Lumens		1093 Lumens
MF	6.27 Watts		9.8 Watts		11.6 Watts		14 Watts	
		564 Lumens		908 Lumens		1043 Lumens		1241 Lumens
WF	6.28 Watts		9.8 Watts		11.5 Watts		14 Watts	
		570 Lumens		904Lumens		1084 Lumens		1300 Lumens

FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: 1182-SS-SS-VNS-30-E-DV-CX-010-S12-TO5

MODEL	DOOR COVER	DOOR FINISH	DISTRIBUTION	COLOR TEMPERATURE	DELIVERED LUMENS/POWER LEVEL
1182	SS - Stainless Steel AL - Aluminum	SS - Stainless Steel * Standard B - Black Z - Architectural Bronze DZ - Dark Bronze W - White GT - Granite Premium BR - Architectural Brick LZ - Light Bronze SB - Special Bronze GG - Glossy Gray R - Rust HG - Hunter Green WB - Weathered Bronze WI - Weathered Iron GM - Graphite Metallic Hand Finished G - Verde P - Pewter M - Mocha OF - Olde Finish *SS finish only avail with SS Door	VNS - Very Narrow Spot NS - Narrow Spot MF - Medium Flood WF - Wide Flood	27 - 2700°K 30 - 3000°K 35 - 3500°K 40 - 4000°K 50 - 5000°K	VNS: B - 287 C - 511 D - 588 E - 646 NS: B - 455 C - 777 D - 912 E - 1093 MF: B - 564 C - 908 D - 1043 E - 1241 WF: B - 569 C - 903 D - 1084 E - 1300

VOLTAGE	LENS	NON DIMMING / DIMMING	CONDUIT ENTRIES	ACCESSORIES	
DV - Dual-Volt (120V or 277V)	CX - Crowned Clear AX - Anti Slip Clear	ND - No dimming (power levels B, C, D, E) PCT -Phase Cut dimming TRIAC (120V input only) (Power level E only) 010 - 010V Dimming (Power level E only)	S12 - Side 1/2 " B12 - Bottom 1/2" B34 - Bottom 3/4"	TO5 - Tilt Optic 5° TO10 - Tilt Optic 10° TO15 - Tilt Optic 15° LSF - Linear Spread Filter	RBK - Rebar Bracket Kit STR - Stainless Trim Ring









The material specifications for the packet are:

12 gauge stainless steel, with varying circle perforation.

As this will be an interactive piece, the hole size will not exceed .25" in diameter for safety reasons.

































"LOVEFUL HANDS"

My work stems from an intrinsic desire to connectpeople and communities through public art. Historical research and neighborhood support are where I begin the design process, working collaboratively with architects, foundries and other design professionals. I aim to give every client more than they pay for while demonstrating the ability to manage robust budgets and meet deadlines. Additionally, I enjoy sharing the mystique of bronze with the world.

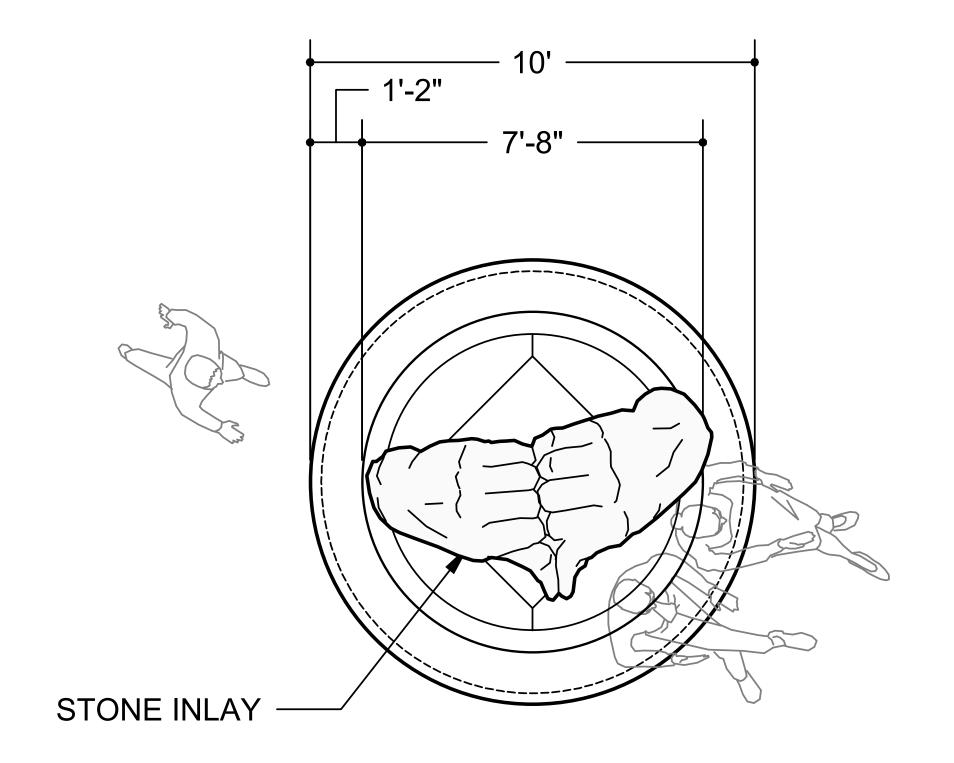
The Loveful hands sculpture represents the evocation of love from the Capitol Hill/ Nations Capitol communities to the rest of the world. It combines an ancient material, traditionally presented with a contemporary, youth-inspired hand gesture. The impetus behind the design was to connect a kaleidoscope of viewers through a destination point that would attract Metro commuters, tourists and selfie photographers. The timelessness of bronze symbolizes the idea that unconditional love can weather any of life's elements, create a meeting place for discourse and yet be sensitive to personal expression. The French brown Patina will give the piece the iconic appearance of a small monument and integrate seamlessly into the landscape design. I hope to be contributing to DC statuary by sculpting a new landmark to which visitors will pilgrimage in the name of love.

Loveful Hands will face PA Ave to attract photographers, tourists and Metro commuters. The gesture symbolizes a sense of global and local community emanating from the Capitol Hill neighborhood to the rest of the World. The timelessness of bronze solidifies the idea of love being able to weather life's elements and perform as a reminder of unconditional love. The goal is that it will become a new DC landmark that visitors will be inspired to pilgrimage to in the name of love.







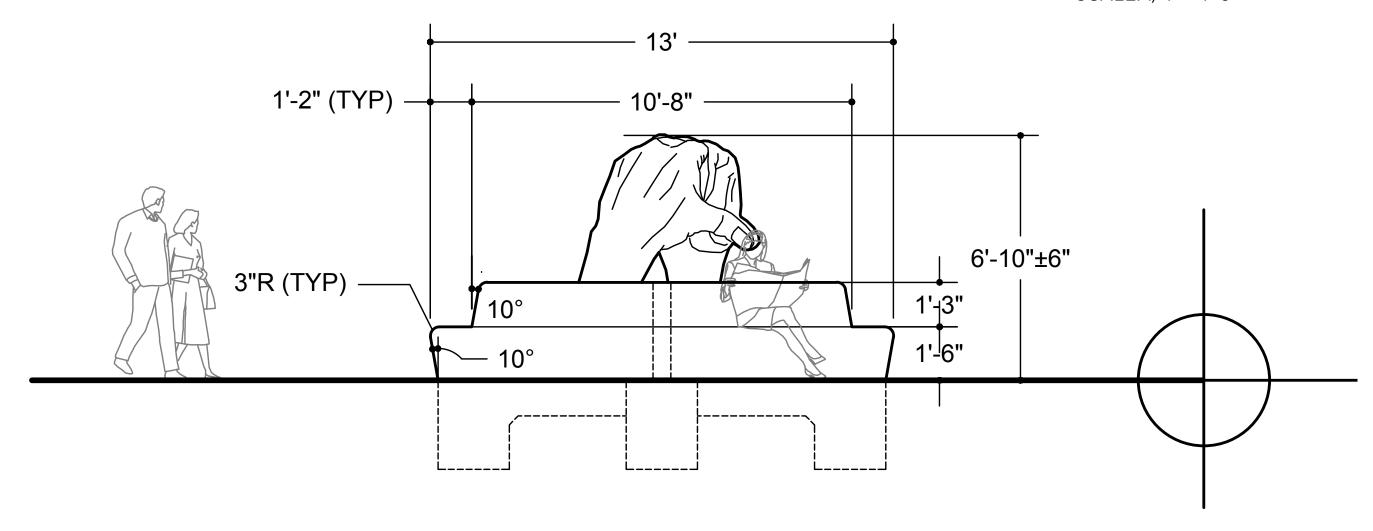


LOVEFUL HANDS SCULPTURE AND BENH SCALE: 1/4" = 1'-0"





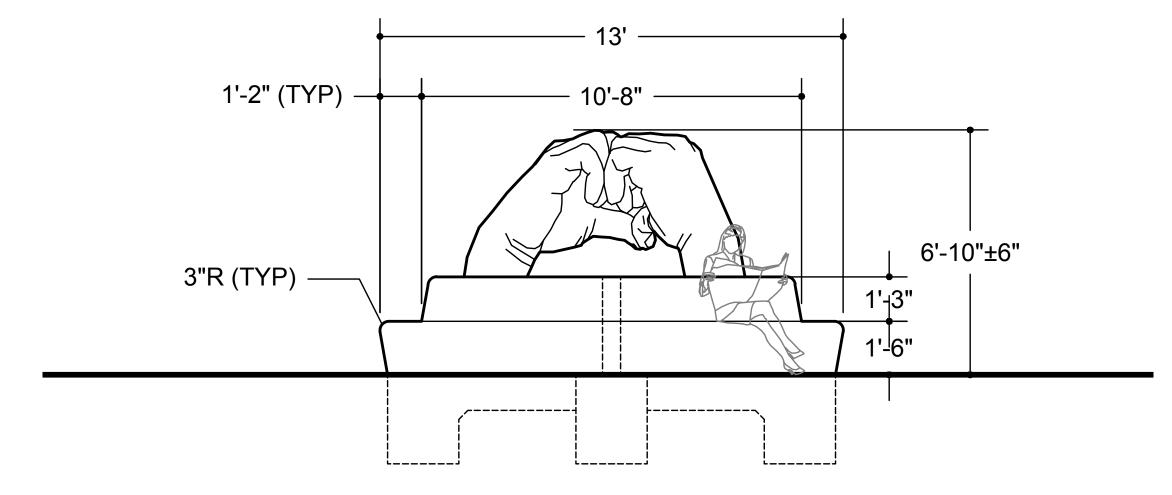
LOVEFUL HANDS SCULPTURE AND BENCH WEST ELEVATION SCALE: 1/4" = 1'-0"



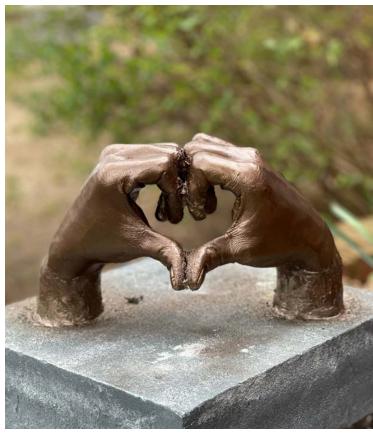




LOVEFUL HANDS SCULPTURE AND BENCH NORTH ELEVATION SCALE: 1/4" = 1'-0"



















Very few materials embody the permanence, engagement and elegance of bronze. This alloy was selected for "Loveful Hands" because of its ability to convey the aesthetic of a monument and have the durability to withstand heavy public interaction. The patination process celebrates the material as it ages, creating a long-term interactive process for the viewer.

The Eastern Market metro station and now park represent one of the cornerstone communities in the District of Columbia. Our city is saturated with monuments as gathering places and tourist attractions. It is the goal of Loveful hands to be a new addition to this list of landmarks which can only be achieved through bronze.













